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Our Reference: HLK-102-A

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Adrien Robert Leigh Travis et al

Serial Number:

Unknown

Filing Date:

September 28, 2001

Examiner/Art Group Unit:

Unknown/Unknown

Title:

WIDE-FIELD-OF-VIEW PROJECTION

DISPLAY

PRELIMINARY AMENDMENT

Assistant Commissioner of Patents Washington, D.C. 20231

Sir:

If any charges or fees must be paid in connection with the following communication, they may be paid out of our Deposit Account No. 25-0115.

Prior to initial examination, please amend the above-identified patent application as indicated below.

In the claims:



Claim 1. (First Amended) A flat-panel wide-field-of-view projection display comprising a disc-shaped, circularly symmetric lens collimating light from points in a focal circumference around the disc, and an array of light emitters positioned along the focal circumference of the circularly symmetric lens so that light rays from each of the light emitters are substantially collimated by the lens in the plane of the lens in a different direction from its neighboring light emitters; a light modulator and a ray-diverting means for ejecting the collimated light out of the plane of the lens and towards a viewer.

Claim 9. (Virst Amended) A projection display according to claim 7 in which the line-selecting means comprises a layer of strip on the panel or at any